





The Delta Science Program, Ecosystem Restoration Program, and Surface Water Ambient Monitoring Program
Jointly Present a Brown Bag Seminar Series.

Brown Bag Series: The State of Bay-Delta Science 2016

The *State of Bay-Delta Science (SBDS)* 2016 is a collection of peer-reviewed articles that summarize the current scientific understanding of the Sacramento-San Joaquin Delta. The articles were published in the July, October, and December 2016 issues of the *San Francisco Estuary & Watershed Science (SFEWS)* online <u>journal</u>. This seminar series hosted several *SBDS* authors who discussed recent progress and emerging science in their field.

Seminar 1: Assessing Extinction in Fishes: Preparing for Extinction of Delta Smelt



Peter Moyle and **Jason Baumsteiger**, UC Davis Thursday, **August 4**th 2016 Recording SFEWS Article

Seminar 2: Deconstructing the current California drought



Mike Dettinger, US Geological Survey Wednesday, **September 7**th 2016 Recording SFEWS Article

Seminar 3: Delta Nutrients: Sources, Sinks, Sags, Soups, and Sensors



Cliff Dahm, Delta Stewardship Council Wednesday, **October 5**th 2016 <u>Recording SFEWS Article</u>

Seminar 4: The Delta as Changing Landscapes



Letitia Grenier, San Francisco Estuary Institute Tuesday, **October 25**th 2016 Recording SFEWS Article

Seminar 5: Food Webs of the Delta, Suisun Bay, and Suisun Marsh



Larry Brown, U.S. Geological Survey Tuesday, **December 6**th 2016 Recording SFEWS Article

<u>Seminar 6:</u> Flow Dynamics and Transport of Water-Quality Constituents in the Sacramento—San Joaquin River Delta



David Schoellhamer, U.S. Geological Survey Thursday, **January 12**th 2017 Recording SFEWS Article